

ABSTRACT

A foot cleaning device includes a basin defining a cavity for holding a quantity of liquid (such as water and soap). A grate is disposed within the cavity and includes a plurality of open regions. At least one (preferably a plurality) brush or pad is arranged under the grate such that an upper portion of the brush/pad is disposed above the grate through the open regions. The brush/pad is operatively connected to a motor which moves the brush/pad along a longitudinal axis A of the cavity, thereby contacting the foot and removing debris from the foot. In another embodiment, the brush/pad also rotates about a direction B that is substantially perpendicular to, and in the same plane as, the longitudinal axis A. The rotation of the brush/pad prevents debris from building up on the surface of the brush/pad and aids in the removal of debris from the foot.